

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	17	((ELVIR) near2 (CAUSEVIC)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/12 12:12
L2	11	((ELVIR) near2 (CAUSEVIC)).INV.	EPO; JPO; DERWENT	OR	ON	2007/09/12 12:12
L3	26	((GEORGE) near2 (ENGLE)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/12 12:12
L4	7	((GEORGE) near2 (ENGLE)).INV.	EPO; JPO; DERWENT	OR	ON	2007/09/12 12:12
L5	59	1 OR 2 OR 3 OR 4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2007/09/12 12:14
L7	1	(implant\$ WITH bioelectric).clm. AND 5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/09/12 12:15
L9	251	(power WITH (transmitter OR transceiver OR interrogat\$ OR magnet\$6 OR wireless\$2 OR telemetr\$2 OR "RF" OR (radio ADJ frequen\$) OR radiofrequen\$ OR induct\$5 OR resonan\$)) AND (electrode SAME (brain OR EEG OR electroenceph\$ OR neurolog\$)) AND implant\$ AND ("600"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/09/12 12:46
L10	251	(power WITH (transmitter OR transceiver OR interrogat\$ OR magnet\$6 OR wireless\$2 OR telemetr\$2 OR "RF" OR (radio ADJ frequen\$) OR radiofrequen\$ OR induct\$5 OR resonan\$)) AND (electrode SAME (brain OR EEG OR electroenceph\$ OR neurolog\$)) AND L9	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/09/12 12:46
L11	52	(power WITH (transmitter OR transceiver OR interrogat\$ OR magnet\$6 OR wireless\$2 OR telemetr\$2 OR "RF" OR (radio ADJ frequen\$) OR radiofrequen\$ OR induct\$5 OR resonan\$)) AND electrode AND implant\$ AND ("600"/544,545. ccls.)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/09/12 12:46

EAST Search History

L12	52	(power WITH (transmitter OR transceiver OR interrogat\$ OR magnet\$6 OR wireless\$2 OR telemetr\$2 OR "RF" OR (radio ADJ frequen\$) OR radiofrequen\$ OR induct\$5 OR resonan\$)) AND L11	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/09/12 12:46
L13	426	implant\$ AND ((integrat\$ ADJ circuit\$) OR "IC" OR "ASIC") AND (power WITH (transmitter OR transceiver OR interrogat\$ OR wireless\$2 OR telemetr\$2 OR "RF" OR (radio ADJ frequen\$) OR radiofrequen\$ OR induct\$4 OR resonan\$)) AND (electrode) AND ("600"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/09/12 12:47
L14	469	(power WITH (transmitter OR transceiver OR interrogat\$ OR magnet\$6 OR wireless\$2 OR telemetr\$2 OR "RF" OR (radio ADJ frequen\$) OR radiofrequen\$ OR induct\$5 OR resonan\$)) AND (electrode SAME (bioelectric OR (bio ADJ electric\$) OR electrophysiolog\$ OR (electr\$4 ADJ physiolog\$) OR brain OR EEG OR electroenceph\$ OR ECG OR EKG OR electrocardi\$ OR neurolog\$)) AND implant\$ AND ("600"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/09/12 12:47
L15	286	L14 NOT L13	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/09/12 12:47
L16	286	(power WITH (transmitter OR transceiver OR interrogat\$ OR magnet\$6 OR wireless\$2 OR telemetr\$2 OR "RF" OR (radio ADJ frequen\$) OR radiofrequen\$ OR induct\$5 OR resonan\$)) AND (electrode SAME (bioelectric OR (bio ADJ electric\$) OR electrophysiolog\$ OR (electr\$4 ADJ physiolog\$) OR brain OR EEG OR electroenceph\$ OR ECG OR EKG OR electrocardi\$ OR neurolog\$)) AND L15	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/09/12 12:47

EAST Search History

L20	21	(US-20030171685-\$ or US-20040006264-\$ or US-20050027175-\$ or US-20050070810-\$ or US-20020151770-\$ or US-20070173732-\$).did. or (US-6208894-\$ or US-6360122-\$ or US-6061593-\$ or US-5704352-\$ or US-6565509-\$ or US-6615074-\$ or US-6810285-\$ or US-6175752-\$ or US-6289237-\$ or US-6560471-\$ or US-5833603-\$ or US-6647296-\$ or US-6582365-\$ or US-6315721-\$ or US-6731976-\$).did.	US-PGPUB; USPAT	OR	ON	2007/09/12 12:58
L21	6	20 AND (sampl\$3 SAME bit)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/09/12 13:01
L22	10	20 AND (bit)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/09/12 13:01
L23	4	22 NOT 21	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/09/12 13:01